FIRST BI-MONTHLY PROGRESS REPORT UNIVERSITY OF ALASKA ERTS PROJECT 110-11 September 30, 1972 "Made available under NASA sponsorship in the interest of early and wide dissemination of Earth Resources Survey Program information and without hability for any use made thereof."

> E72-10131 CR - 128185

- A. TITLE OF INVESTIGATION: ERTS-A Data as a Teaching and Research
 Tool in the Department of Geology
- B. PRINCIPAL INVESTIGATOR/GSFC ID: Donald Grybeck/UN 602
- C. PROBLEMS IMPEDING INVESTIGATION: Project has not yet received any ERTS data from NASA.
- D. PROGRESS REPORT
 - 1. Accomplishments during reporting period: None
 - 2. Plans for next reporting period: Will depend on the availability of ERTS data.
- E. SIGNIFICANT RESULTS: (See separate page).
- F. PUBLICATIONS: None
- G. RECOMMENDATIONS: None
- H. CHANGES IN STANDING ORDER FORMS: None
- I. ERTS IMAGE DESCRIPTORS FORMS: No forms are submitted because no ERTS data have been received.
- J. DATA REQUEST FORMS: None

(E72-10131) ERTS-1 DATA AS A TEACHING AND

RESEARCH TOOL IN THE DEPARTMENT OF GEOLOGY

Bimonthly Progress Report D. Grybeck

Bimonthly Progress Report D. 1972 2 p

CSCL 08G G3/13 00131

(Alaska Univ., College.) 30 Sep. CSCL 08G G3/13 00131

FIRST BI-MONTHLY PROGRESS REPORT UNIVERSITY OF ALASKA ERTS PROJECT 1NO.1110-11 September 30, 1972

PRINCIPAL INVESTIGATOR: Donald Grybeck

TITLE OF INVESTIGATION: ERTS-A Data as a Teaching and Research Tool

in the Department of Geology

DISCIPLINE: Mineral Resources, Geological Structure and Landform

Surveys

SUBDISCIPLINE: General

SUMMARY OF SIGNIFICANT RESULTS; During the first reporting period no ERTS data were received for this project. Therefore there are no significant scientific, practical or operational results to report.